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Nature. 2005 Nov 3;438(7064):94-8.
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Development. 2003 May;130(9):1867-76.
PMID: 12642491 [PubMed - indexed for MEDLINE]

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Development. 2002 Sep;129(17):4065-74.
PMID: 12163409 [PubMed - indexed for MEDLINE]

 6: [Montesinos ML, Foucher I, Conradt M, Mainguy G, Robel L, Prochiantz A, Volovitch M.](#) [Related Articles](#), [Links](#)

 **The neuronal microtubule-associated protein 1B is under homeoprotein transcriptional control.**
J Neurosci. 2001 May 15;21(10):3350-9.